

Data Set Reference

Name of Data Set

1. Laboratory Information

Laboratory	Name of testing Laboratory
Location	Laboratory Location
Laboratory Contact	Laboratory Contact Name
Analysis Dates	MM/YYYY-MM/YYYY
Data Analysis Laboratory	Name of Data Analysis Laboratory
Data Analysis Laboratory Contact	Analysis Laboratory Contact Name
Publications	Publications from the Approved User reporting on the data contained within this derived data report

2. CanPath participant aspect

- a. Point form description of the CanPath sub-cohort of participants on whom the data was generated.

3. CanPath Specimen Characteristics

- a. Point form description of the biosample characteristics on which the data was generated from (e.g. sample type, # of thaws, etc)

4. **Platform:** Name of platform from which the data was generated from

5. Technical Aspects

Reagents/ Instrument	<input type="checkbox"/> Commercial kit including all reagents <input type="checkbox"/> In-house laboratory reagents Name of Instrument
Vendor	Name of Vendor Vendor website
Assay	Name of assay including catalogue #
Assay Description	Description of what the assays measures
Available file types	Raw and analyzed file types provided to CanPath
SNP data	
<ul style="list-style-type: none"> • SNP manifest file 	Name of SNP manifest file used with the data analysis
Sequencing data	
<ul style="list-style-type: none"> • Capture kit vendor, assay • Genome coverage • Reference genome 	Name of capture kit Amount of genome coverage Name and version of reference genome used in the data

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•	analysis
Analysis software	Name and version of software used in the data analysis

6. Quality Control

a. Experimental

- i. Description of the controls run on the assay plate

b. Data

- i. Data filter steps that were applied to the final dataset. Include names and versions of software used for each step.

7. Notes

- a. Additional information the researcher would like to provide for which is not captured above.